	Type	L #	Hits	Search Text	DBs
1	BRS	L4	0	(matri$3 or row$1 near4 column$1) with (digit$3 adj2 signal$1 or DSP or "A/D" or "ADC" or digital adj1 conver$4) with (fram$3 near3 PN near2 sequenc$2 or fram$3 near3 pseudo$9)	US-PGPUB; USPAT; EPO; JPO
2	BRS	L5	0	(column$1) with (digit$3 adj2 signal$1 or DSP or "A/D" or "ADC" or digital adj1 conver$4) with (fram$3 near3 PN near2 sequenc$2 or fram$3 near3 pseudo$9)	US-PGPUB; USPAT; EPO; JPO
3	BRS	L6	5	beacon$1 with (multipl$5 near3 digit$4 or multipl$4 near3 "AD" or multipl$4 near3 "ADC" or multipl$4 near3 "A/D")	US-PGPUB; USPAT; EPO; JPO
4	BRS	L7	11	nir-joseph.in.	US-PGPUB; USPAT; EPO; JPO
5	BRS	L8	0	lezion-rishon.in.	US-PGPUB; USPAT; EPO; JPO
6	BRS	L9	3	shayevich-baruch.in.	US-PGPUB; USPAT; EPO; JPO
7	BRS	L10	10	cohen-hanoch.in.	US-PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
1	2005/06/13 15:37			
2	2005/06/13 15:38			
3	2005/06/13 15:41			
4	2005/06/13 15:46			
5	2005/06/13 15:47			
6	2005/06/13 15:47			
7	2005/06/13 15:48			

	Type	L #	Hits	Search Text	DBs
8	BRS	L11	3	10 and (beacon$1 or matri$3)	US-PGPUB; USPAT; EPO; JPO

	Time Stamp	Comments	Error Definition	Errors
8	2005/06/13 15:48			

Day : Monday
Date: 6/13/2005

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Time: 15:51:26

Inventor Name Search Result

Your Search was:

Last Name = NIR
First Name = JOSEPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 30
60380276	Not Issued	159	05/15/2002	SENSITIVE GPS RECEIVER	NIR, JOSEPH
60348397	Not Issued	159	01/16/2002	SYSTEM FOR THE EFFICIENT UTILIZATION OF NAVIGATION SATELLITES	NIR, JOSEPH
60259590	Not Issued	159	01/04/2001	ADAPTIVE LOCATOR USING SATELLITE AND UNSYNCHRONIZED CELLULAR NETWORKS SIGNALS	NIR, JOSEPH
60247037	Not Issued	159	11/13/2000	METHOD FOR OPERATING CELLULAR LOCATION UNITS	NIR, JOSEPH
60238047	Not Issued	159	10/06/2000	ADAPTIVE CALIBRATION OF TIMING DIFFERENTIALS IN AN INTEGRATED LOCATION FINDING SYSTEM	NIR, JOSEPH
60233428	Not Issued	159	09/18/2000	EFFICIENT ALGORITHM FOR PROCESSING GPS SIGNAL	NIR, JOSEPH
60233425	Not Issued	159	09/18/2000	REALIZATION OF A LOCATION RECEIVER INTEGRATED IN A COMMUNICATIONS CHANNEL	NIR, JOSEPH
60233422	Not Issued	159	09/18/2000	EFFICIENT REALIZATION OF A MULTI-CHANNEL RECEIVER	NIR, JOSEPH
60208486	Not Issued	159	06/02/2000	UTILIZING INFORMATION ON THE APPROZIMATE LOCATION OF A MOBILE UNIT TO IMPROVE PRECISE LOCATION BY MEANS OF GPS	NIR, JOSEPH
60203064	Not Issued	159	05/09/2000	SCREEN FOR MOBILE TELEPHONES	NIR, JOSEPH
60202940	Not Issued	159	05/09/2000	METHOD FOR CONNECTING ADD-ON UNITS TO MOBILE	NIR, JOSEPH

				TELEPHONES	
60202128	Not Issued	159	05/05/2000	SYSTEM FOR LOCATION OF MOBILE UNITS BY INFORMATION ACCOMPANYING SATELLITE RECEPTION	NIR, JOSEPH
60196935	Not Issued	159	04/13/2000	REFERENCE RECEIVERS FOR LOCATING CELLULAR PHONES INTEGRATED IN EXISTING WIRELESS INFRASTRUCTURE	NIR, JOSEPH
60194035	Not Issued	159	04/03/2000	DECENTRALIZED LOCATION SYSTEM	NIR, JOSEPH
60193236	Not Issued	159	03/30/2000	ENHANCED GPS DEVICE UTILIZING WIRELESS INFRASTRUCTURE	NIR, JOSEPH
60193235	Not Issued	159	03/30/2000	PROVIDING THE SYNCHRONIZATION TO A GPS LOCATOR	NIR, JOSEPH
60193234	Not Issued	159	03/30/2000	SYSTEM FOR LOCATING MOBILE TELEPHONE	NIR, JOSEPH
60176289	Not Issued	159	01/18/2000	LOCATION A MOBILE UNIT SIGNALS FROM BOTH MOBILE BEACONS AND STATIONARY BEACONS	NIR, JOSEPH
10381692	Not Issued	161	03/27/2003	METHOD FOR CALIBRATING INTEGRATED LOCATION FINDING SYSTEMS	NIR, JOSEPH
10363777	6750814	150	06/16/2003	EFFICIENT ALGORITHM FOR PROCESSING GPS SIGNALS	NIR, JOSEPH
10221477	Not Issued	161	09/13/2002	DISTRIBUTED LOCATION SYSTEM	NIR, JOSEPH
10221475	Not Issued	041	09/13/2002	PROVIDING TIME SYCHRONIZATION TO A GPS LOCATOR	NIR, JOSEPH
10221474	Not Issued	041	09/13/2002	LOCATING A MOBILE UNIT	NIR, JOSEPH
09727752	6839547	150	12/04/2000	ENHANCED GPS RECEIVER UTILIZING WIRELESS INFRASTRUCTURE	NIR, JOSEPH
09726049	Not Issued	161	11/30/2000	CELLULAR RECEIVER WITH LOCATION PROCESSOR	NIR, JOSEPH
09713331	Not Issued	161	11/16/2000	RF RECEIVER IMPLEMENTING COMBINED CIRCUITRY FOR TELEPHONY AND LOCATION SERVICES	NIR, JOSEPH
09585622	6285316	150	06/02/2000	LOCATING A MOBILE UNIT USING SIGNALS FROM BOTH	NIR, JOSEPH

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Time: 15:52:17

Inventor Name Search Result

Your Search was:

Last Name = SHAYEVICH
First Name = BARUCH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 13
60380276	Not Issued	159	05/15/2002	SENSITIVE GPS RECEIVER	SHAYEVICH, BARUCH
60348397	Not Issued	159	01/16/2002	SYSTEM FOR THE EFFICIENT UTILIZATION OF NAVIGATION SATELLITES	SHAYEVICH, BARUCH
60208486	Not Issued	159	06/02/2000	UTILIZING INFORMATION ON THE APPROZIMATE LOCATION OF A MOBILE UNIT TO IMPROVE PRECISE LOCATION BY MEANS OF GPS	SHAYEVICH, BARUCH
60202128	Not Issued	159	05/05/2000	SYSTEM FOR LOCATION OF MOBILE UNITS BY INFORMATION ACCOMPANYING SATELLITE RECEPTION	SHAYEVICH, BARUCH
60196935	Not Issued	159	04/13/2000	REFERENCE RECEIVERS FOR LOCATING CELLULAR PHONES INTEGRATED IN EXISTING WIRELESS INFRASTRUCTURE	SHAYEVICH, BARUCH
60195208	Not Issued	159	04/07/2000	A LOW COST REFERENCE UNIT FOR MOBILE TELEPHONES LOCATION SYSTEM	SHAYEVICH, BARUCH
60194035	Not Issued	159	04/03/2000	DECENTRALIZED LOCATION SYSTEM	SHAYEVICH, BARUCH
60193236	Not Issued	159	03/30/2000	ENHANCED GPS DEVICE UTILIZING WIRELESS INFRASTRUCTURE	SHAYEVICH, BARUCH
60193235	Not Issued	159	03/30/2000	PROVIDING THE SYNCHRONIZATION TO A GPS LOCATOR	SHAYEVICH, BARUCH
60193234	Not Issued	159	03/30/2000	SYSTEM FOR LOCATING MOBILE TELEPHONE	SHAYEVICH, BARUCH
60176289	Not	159	01/18/2000	LOCATION A MOBILE UNIT	SHAYEVICH,

	Issued			SIGNALS FROM BOTH MOBILE BEACONS AND STATIONARY BEACONS	BARUCH
09585622	6285316	150	06/02/2000	LOCATING A MOBILE UNIT USING SIGNALS FROM BOTH MOBILE BEACINS AND STATIONARY BEACONS	SHAYEVICH, BARUCH
09585619	Not Issued	077	06/02/2000	COHERENT PROCESSING OF SATELLITE SIGNALS TO LOCATE A MOBILE UNIT	SHAYEVICH, BARUCH

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = COHEN
First Name = HANOCH

Application#	Patent#	Status	Date Filed	Title	Inventor Name 30
60380276	Not Issued	159	05/15/2002	SENSITIVE GPS RECEIVER	COHEN, HANOCH
60348397	Not Issued	159	01/16/2002	SYSTEM FOR THE EFFICIENT UTILIZATION OF NAVIGATION SATELLITES	COHEN, HANOCH
60259590	Not Issued	159	01/04/2001	ADAPTIVE LOCATOR USING SATELLITE AND UNSYNCHRONIZED CELLULAR NETWORKS SIGNALS	COHEN, HANOCH
60247037	Not Issued	159	11/13/2000	METHOD FOR OPERATING CELLULAR LOCATION UNITS	COHEN, HANOCH
60233428	Not Issued	159	09/18/2000	EFFICIENT ALGORITHM FOR PROCESSING GPS SIGNAL	COHEN, HANOCH
60233425	Not Issued	159	09/18/2000	REALIZATION OF A LOCATION RECEIVER INTEGRATED IN A COMMUNICATIONS CHANNEL	COHEN, HANOCH
60233422	Not Issued	159	09/18/2000	EFFICIENT REALIZATION OF A MULTI-CHANNEL RECEIVER	COHEN, HANOCH
60208486	Not Issued	159	06/02/2000	UTILIZING INFORMATION ON THE APPROZIMATE LOCATION OF A MOBILE UNIT TO IMPROVE PRECISE LOCATION BY MEANS OF GPS	COHEN, HANOCH
60203064	Not Issued	159	05/09/2000	SCREEN FOR MOBILE TELEPHONES	COHEN, HANOCH
60202940	Not Issued	159	05/09/2000	METHOD FOR CONNECTING ADD-ON UNITS TO MOBILE TELEPHONES	COHEN, HANOCH
60202128	Not Issued	159	05/05/2000	SYSTEM FOR LOCATION OF MOBILE UNITS BY	COHEN, HANOCH

				INFORMATION ACCOMPANYING SATELLITE RECEPTION	
60196935	Not Issued	159	04/13/2000	REFERENCE RECEIVERS FOR LOCATING CELLULAR PHONES INTEGRATED IN EXISTING WIRELESS INFRASTRUCTURE	COHEN, HANOCH
60195208	Not Issued	159	04/07/2000	A LOW COST REFERENCE UNIT FOR MOBILE TELEPHONES LOCATION SYSTEM	COHEN, HANOCH
60194035	Not Issued	159	04/03/2000	DECENTRALIZED LOCATION SYSTEM	COHEN, HANOCH
60193236	Not Issued	159	03/30/2000	ENHANCED GPS DEVICE UTILIZING WIRELESS INFRASTRUCTURE	COHEN, HANOCH
60193235	Not Issued	159	03/30/2000	PROVIDING THE SYNCHRONIZATION TO A GPS LOCATOR	COHEN, HANOCH
60193234	Not Issued	159	03/30/2000	SYSTEM FOR LOCATING MOBILE TELEPHONE	COHEN, HANOCH
60176289	Not Issued	159	01/18/2000	LOCATION A MOBILE UNIT SIGNALS FROM BOTH MOBILE BEACONS AND STATIONARY BEACONS	COHEN, HANOCH
10381692	Not Issued	161	03/27/2003	METHOD FOR CALIBRATING INTEGRATED LOCATION FINDING SYSTEMS	COHEN, HANOCH
10363777	6750814	150	06/16/2003	EFFICIENT ALGORITHM FOR PROCESSING GPS SIGNALS	COHEN, HANOCH
10221477	Not Issued	161	09/13/2002	DISTRIBUTED LOCATION SYSTEM	COHEN, HANOCH
10221475	Not Issued	041	09/13/2002	PROVIDING TIME SYCHRONIZATION TO A GPS LOCATOR	COHEN, HANOCH
10221474	Not Issued	041	09/13/2002	LOCATING A MOBILE UNIT	COHEN, HANOCH
09727752	6839547	150	12/04/2000	ENHANCED GPS RECEIVER UTILIZING WIRELESS INFRASTRUCTURE	COHEN, HANOCH
09726049	Not Issued	161	11/30/2000	CELLULAR RECEIVER WITH LOCATION PROCESSOR	COHEN, HANOCH
09713331	Not Issued	161	11/16/2000	RF RECEIVER IMPLEMENTING COMBINED CIRCUITRY FOR TELEPHONY AND LOCATION SERVICES	COHEN, HANOCH
09585622	6285316	150	06/02/2000	LOCATING A MOBILE UNIT	COHEN, HANOCH

				USING SIGNALS FROM BOTH MOBILE BEACINS AND STATIONARY BEACONS	
09585619	Not Issued	077	06/02/2000	COHERENT PROCESSING OF SATELLITE SIGNALS TO LOCATE A MOBILE UNIT	COHEN, HANOCH
09111856	Not Issued	161	07/08/1998	POSITIONING SYSTEM EMPLOYING REDUCED SATELLITE SIGNAL SEARCH RANGE DATA FOR DETERMINING THE LOCATION OF A PORTABLE UNIT	COHEN, HANOCH

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				MOBILE BEACINS AND STATIONARY BEACONS	
09585619	Not Issued	077	06/02/2000	COHERENT PROCESSING OF SATELLITE SIGNALS TO LOCATE A MOBILE UNIT	NIR, JOSEPH
09111856	Not Issued	161	07/08/1998	POSITIONING SYSTEM EMPLOYING REDUCED SATELLITE SIGNAL SEARCH RANGE DATA FOR DETERMINING THE LOCATION OF A PORTABLE UNIT	NIR, JOSEPH

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